



RUPES · BIGFOOT · COMPOUNDS & POLISHES

ROTARY COARSE GEL COMPOUND

COARSE GEL COMPOUND · ROTARY

SKU

9.BRCOARSE250/12

250 ML.

1000 ML.

9.BRCOARSE/6

First-step rotary compounding for sanding-mark and severe defect removal with higher gloss than traditional coarse rotary compounds.

PERFORMANCE

ROLE	Coarse gel compound for rotary systems (mfr)
CUT CAPABILITY	Corrects severe scratches and up to P1500 sanding marks (mfr)
SURFACES	Paint, gelcoat, lacquer, urethane (mfr)
APPEARANCE	Light blue liquid (SDS)
FLASH POINT	73–75 °C ASTM D93 (SDS)
VISCOSITY	> 20.5 mm ² /s @ 40 °C (SDS)

APPLICATION & PHYSICAL

RECOMMENDED PADS	9.BR / 9.WF coarse blue foam/waffle; 9.BLH / 9.BLF coarse blue wool (mfr)
RECOMMENDED POLISHERS	LH19E rotary (mfr)
PACK SIZES (MFR CODES)	250 ml · 1000 ml · 5 L (mfr)
MDSC SIZES	250 ml (9.BRCOARSE250/12) and catalog variants
FORMULA NOTES	Bodyshop safe; low dusting; easy wipe-off (mfr)

OVERVIEW

RUPES Rotary Coarse is a high-performance polishing compound for first-step compounding and sanding mark removal. Fast-cutting abrasives with specialized formula restore paints and create high gloss while reducing typical follow-up steps versus oily traditional rotary compounds.

DIRECTIONS

- 1 Decontaminate before polishing.
- 2 Pair with RUPES rotary coarse blue foam or wool pads on an LH19E.
- 3 Do not over-saturate the pad; clean pads frequently.
- 4 For milder defects use Rotary Fine instead.
- 5 Wipe residue and inspect before finishing steps.

SAFETY SNAPSHOT

H412 — HARMFUL TO AQUATIC LIFE WITH LONG LASTING EFFECTS

No GHS pictogram on label (SDS). Follow SDS precautionary statements.

PHYSICAL STATE	Liquid (SDS)
COLOUR	Light blue (SDS)
ODOUR	Characteristic (SDS)

Manufacturer SDS — RUPES Rotary Coarse Gel Compound —

SOURCES

1. Manufacturer tech data / product information — [local:mfg/ROTARY-COARSE.pdf](https://www.rupes.com/mfg/ROTARY-COARSE.pdf)
2. Manufacturer source — https://www.rupes.com/msds/2023/9.BRCOARSE/9.BRCOARSE_ENGLISH_REV.5_2023_atp18.pdf
3. Manufacturer SDS — https://www.rupes.com/msds/2023/9.BRCOARSE/9.BRCOARSE_ENGLISH_REV.5_2023_atp18.pdf
4. Manufacturer product page — <https://www.rupes.com/>
5. MDSC catalog for name / SKU / image / pack sizes only — <https://marinedetailsupply.com/products/rupe-rotary-coarse-compound>
6. Mapping note — Specs from RUPES Rotary Coarse manufacturer tech sheet + English SDS.
7. Omissions — pH and density N.A. on SDS.
8. Document type — TDS